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# City of Madison, Wisconsin

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REPORT OF	: Ad Hoc Redistricting and Reapportionment	PRESENTED: April 17, 2001 REFERRED:
	Committee	REPORTED BACK:
		ADOPTED:
<b>AUTHOR:</b>	Bill Roberts	RULES SUSPENDED:
	Planning Unit staff	RE-REFERRED:
		PLACED ON FILE:
DATED:	April 11, 2001	ID NUMBER:

On December 5, 2000, the Common Council adopted Substitute Resolution No. 57862, I.D. 28443, which established an ad hoc committee to review Common Council size and the City of Madison ward and district boundaries. There are State Statute imposed time limits that require specific actions within a short period of time, once the 2000 population count becomes available. These time limits require the Committee to proceed with their charge as soon as possible, but to still take measures to ensure public input.

On the basis of several working sessions, and a public hearing held on April 4, 2001, to obtain citizen input, the Committee recommends the following:

- 1. The boundaries of the City of Madison aldermanic districts and the Dane County supervisory districts shall not continue to be coterminous within the City of Madison, given the intention of the County Board to provide for 37 County supervisory districts in Dane County.
- 2. The number of aldermanic districts should remain the same at 20 districts, and any questions with respect to the pay of the Common Council members should be referred back to the Common Council for appropriate disposition without a recommendation from this Committee.

The Ad Hoc Reapportionment and Redistricting Committee appointments were approved by the Common Council on February 20, 2001. The Committee began meeting on February 22, 2001. The Committee held several working sessions and a public hearing seeking input to assist the

Committee to determine if the boundaries of the new aldermanic districts should be the same and match the boundaries of the new Dane County Board supervisory districts within the City of Madison. The Committee also held the public hearing to assist them in determining whether the size of the Common Council should remain the same at 20 members or be increased or decreased.

The Committee held a public hearing on April 4, 2001. The Committee heard testimony from individuals, including members of the Common Council and the County Board.

Overwhelmingly, the opinion of those testifying at the public hearing supported retaining the Common Council at its current size of 20 seats. The feedback from the City alderpersons that testified at the public hearing indicated that there was presently a substantial workload and any increase in constituency would reduce their ability to respond effectively to constituents' concerns and their ability to serve on various committees and commissions. There was concern expressed that citizen participation, access to local government, as well as campaigning for aldermanic district seats would be more difficult if the size of the Common Council was reduced. This would lead to the notion of professional Common Council that would defeat or diminish the sense of personal contact between alders and their constituents. It was noted that individuals interested in running for Council seats would diminish if the job of Common Council members became even more demanding with larger districts. Concerns were expressed that larger aldermanic districts would increase the cost of running for seats and discourage qualified candidates from the process.

There was some testimony indicating that an increase in pay level for Common Council members would be an unlikely and unpopular proposal.

There was testimony supporting the retention of communities of interest and existing neighborhood groups without further dividing these constituencies. Some felt in order to keep the city vibrant and ensure access to local officials that the Common Council size of 20 seats or more should be the goal. Some speakers advocated a much larger Common Council, but realizing that the County Board would unlikely change their intended recommendation to reduce the total of 37 County supervisory districts within Dane County.

The majority of speakers did not have a strong opinion as to whether the aldermanic and supervisory districts should continue to be coterminous. Many felt that separate supervisory district boundaries and aldermanic district boundaries within the City of Madison would have very little impact. It was noted by some that such an arrangement would result in some voter confusion on Election Day and result in more complicated ballots. Overall, the consensus of the speakers was that the benefits of retaining 20 aldermanic districts within the City of Madison outweighed the desire to reduce the Common Council size to match the coterminous supervisory districts that would be required by the County's recommendation for 37 districts within the County.

After considerable discussion, the Committee arrived at a consensus that the Common Council should remain the same at 20 seats and the goal of retaining coterminous districts would not be possible given the County's 37 supervisory district preference.

The Committee received information from Planning Unit staff that based upon the year 2000 Census data, an 18 district option results in an average population of 11,559 residents per district. A 19-district option results in an average population of 10,950 residents per district. Maintaining a 20-district option results in an average population of 10,303 residents per district. A 22-district option results in the average population of \_\_\_\_\_\_ residents per district. Planning staff were directed to proceed with the preparation of at least 3 suggested aldermanic district plans for the Committee's consideration. The Committee decided that to enhance public participation that they will begin holding meetings in the evening hours during the next phase of this process.

Respectfully submitted,

Bill Roberts Planner IV

AGENDA	#	
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# City of Madison, Wisconsin

REPORT OF:	Ad Hoc Redistricting and Reapportionment	PRESENTED: June 19, 2001 REFERRED:
	Committee	REPORTED BACK:
		ADOPTED: Keceweal X
AUTHOR:	Bill Roberts	RULES SUSPENDED:
	Planning Unit staff	RE-REFERRED:
		PLACED ON FILE:
DATED:	June 6, 2001	ID NUMBER: 29755

This is the second report of the City of Madison Ad Hoc Redistricting and Reapportionment Committee to the Common Council. The first report presented on April 17, 2001 recommended that the number of Aldermanic Districts should remain the same at 20 seats. The Common Council accepted this recommendation and further directed the Committee to proceed with an Aldermanic redistricting plan based on 20 Aldermanic Districts.

Department of Planning and Development staff prepared and presented two primary alternative Aldermanic District plans and multiple variations of each of these plans. In addition, a plan was provided by a citizen that was also plotted and mapped for Committee consideration. Staff prepared additional plans in response to feedback from neighborhood groups and specific Alderpersons.

The Committee held a public hearing on May 9, 2001 and received input from several speakers. Following the public hearing, staff made further adjustments to the plans and prepared two additional Aldermanic plans for the Committee's review. A second public hearing was held on May 23, 2001.

The recommended redistricting plan that accompanies this report represents the Committee's best efforts to comply with the statutory criteria of (to the maximum extent possible) keeping districts equal in population and compact, utilizing natural boundaries (such as arterial streets or railroad tracks), enhancing minority participation and keeping communities of interest together. The last criterion proved the most difficult, as Committee members found it difficult to assess the impacts of splitting or not splitting existing neighborhood associations between proposed Aldermanic Districts. It was generally agreed that neighborhood associations should not be split unnecessarily by the redistricting process. It was also noted that the large number of neighborhood associations made this very difficult. After considerable discussion and weighing the testimony that was provided at both public hearings, the Committee agreed that some division of neighborhoods was unavoidable and when splitting an existing neighborhood association, the split provide that a significant portion of a neighborhood association's membership be in each of the Aldermanic Districts into which it was divided. It would be undesirable to have a small fragment of one neighborhood association in one Aldermanic District and a significant majority of a neighborhood association in another Aldermanic District.

Some members of the Committee expressed that it would unwise to split neighborhood associations in challenged neighborhoods. Very active neighborhood associations would not be as impacted by multiple Aldermanic representation. Some members of the Committee felt that multiple Aldermanic representation for a single neighborhood association would be a positive benefit. The testimony received at the public hearings reflected multiple viewpoints on this issue.

The issue of splitting or not splitting a neighborhood association was a substantial concern of the Committee. There was no clear Committee resolution to this question. The Committee weighed the conflicting testimony on the value of undivided or split neighborhood associations.

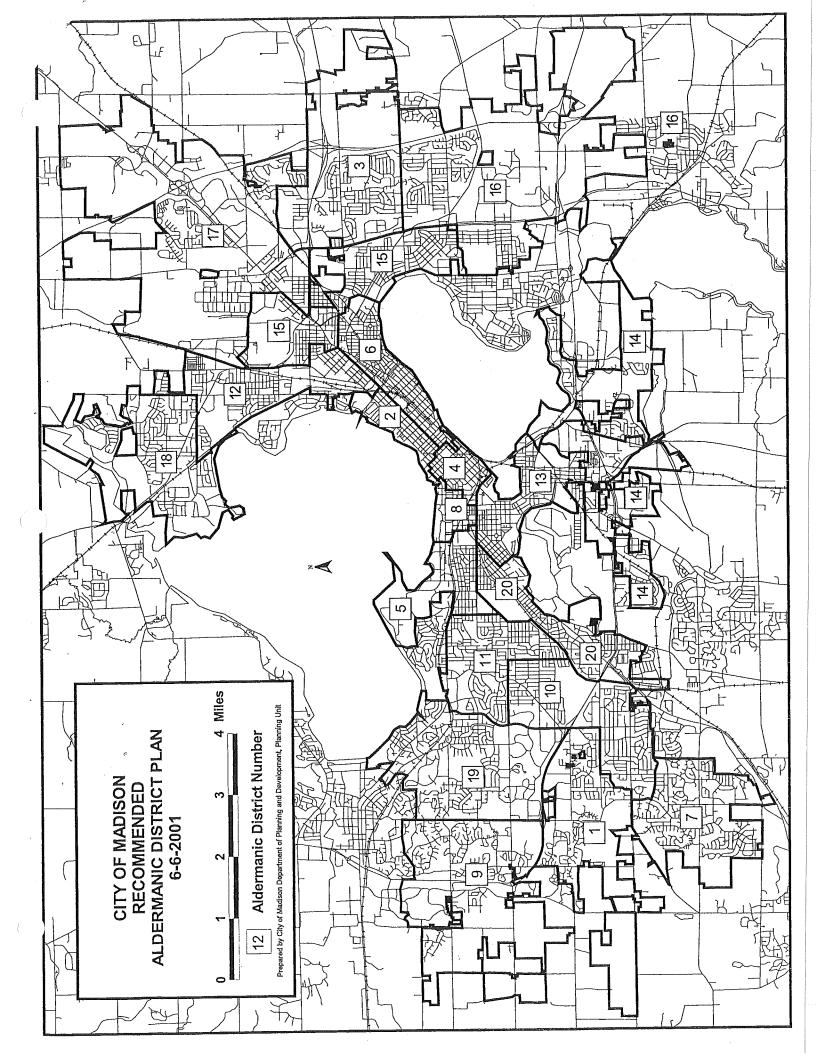
Student housing patterns and the appropriate recognition of student representation on the Common Council was also an issue of Committee concern. Staff prepared and presented information that indicated where University of Wisconsin students lived throughout the City. It was determined that the final preferred plan did an adequate job in providing at least two, possibly three Aldermanic Districts with predominantly a student-based population.

On June 6, 2001 the Committee recommended approval of the attached tentative Aldermanic District Plan, which the Committee requests that the Common Council review and, if acceptable, accept. This plan will serve as a guide for further redistricting activities including delineation of wards within the City once Dane County adopts a Supervisory District Plan.

Attached to the report is a copy of the preferred Aldermanic District plan and related data regarding this preferred plan. The finial Aldermanic District and Ward Plan will be presented for Common Council approval later this summer.

Respectfully submitted,

Bill Roberts Planner IV



# CITY OF MADISON RECOMMENDED 20 ALDERMANIC DISTRICT PLAN Prepared by City of Madison Department of Planning and Development, Planning Unit 6/6/2001

District Population No % of Total No % of Total White Sub-Total % of Total No % of Tot	Aldermanic	April 2000	White	Ite	Non-White	/hite		Hispanic of Any Race	Any Race		18 Years and Over	and Over	Deviation	tion	No of Current
10,496         8,536         81,3%         1,960         18.7%         365         288         653         6.2%         8,953         79,6%         99         90         98         46         0.44%         10,449         9,208         88.1%         1,241         11,9%         219         175         394         3.8%         9,784         93.6%         46         0.44%         10,449         92.08         88.6%         1,168         11,4%         152         143         295         2.9%         7,793         7,74%         -144%         93.6%         46         0.44%         10,404         98.6%         -144%         11,4%         11,4%         152         295         2.9%         141         121         229         2.9%         140         40%         9,784         144%         93.6%         40         9,784         144%         91.7%         144%         93.6%         40%         144%         144%         144%         144%         144%         144%         10,40%         144%         93.6%         146         9,36         144%         93.6%         148%         10,40%         10,40%         10,40%         10,40%         11,40%         11,40%         11,40%         11,40%         11,40%	District	Population	No	of T		% of Total	White	Non-White	Sub-Total	% of Total	N <sub>O</sub>		No	%	Alderperson
10,449         9,208         88.1%         1,241         11.9%         219         175         394         3.8%         9,784         93.6%         46         0.44%           10,255         9,087         88.6%         1,168         11,4%         152         143         295         2.9%         7,996         97.7%         1.44%           10,254         2,087         8,484         84.1%         1,68         14.4%         221         4.0%         10,444         98.7%         1.44%           10,724         9,170         72.3%         2,976         27.7%         237         194         4.0%         10,40         98.7%         144%           10,181         9,170         10,11         9.9%         141         121         262         2.6%         8,706         86.5%         -222         2.18%           10,181         9,170         10,11         9.9%         141         121         264         4.0%         1,770         76.8%         1.64%         1.0.5%           10,121         8,48         1,475         14.6%         14.6%         14.6%         14.6%         14.6%         14.0%         14.0%         14.0%         14.0%         14.6%         1.14.6%	1	10,496	8,536	81.3%	1,960	18.7%	365	288	653	6.2%	8,353	79.6%	93	0.89%	-
10,255         9,087         88.6%         1,168         11,4%         152         143         295         2.9%         7,936         77.4%         -148         -1.44%           10,242         8.864         84.1%         1,678         11,23%         201         224         425         4.0%         10,404         91.7%         132         300%           10,742         9,122         89.2%         1,120         10.8%         141         121         264         2.6%         8.706         85.5%         -22.7         300%           10,424         9,222         89.2%         1,120         10.8%         141         121         264         2.6%         7,646         73.9%         -22.9         2.78%           10,424         9,222         89.2%         1,467         137%         134         166         300         2.8%         7,646         73.9%         -61         -0.59%           10,424         9,222         89.2%         1,467         137         146         300         2.8%         7,746         73.9%         -61         -0.59%           10,424         8,408         84.49         1,478         1,478         168         400         4.0% <td< td=""><td>2</td><td>10,449</td><td>9,208</td><td></td><td>1,241</td><td>11.9%</td><td>219</td><td>175</td><td>394</td><td>3.8%</td><td>9,784</td><td>93.6%</td><td>46</td><td>0.44%</td><td>Ψ.</td></td<>	2	10,449	9,208		1,241	11.9%	219	175	394	3.8%	9,784	93.6%	46	0.44%	Ψ.
10,542         8,864         84.1%         1,678         15.9%         201         224         425         4.0%         10,404         98.7%         132%           10,725         7,750         72.3%         2,975         2.7%         237         194         4.2%         4.0%         10,404         98.7%         130%           10,732         9,272         89.2%         1,120         10.8%         117         14         262         2.6%         7,646         73.9%         -61         0.58%           10,685         9,218         86.3%         1,467         13.7%         134         166         300         2.8%         10,650         99.7%         -61         0.58%           10,121         8,646         85.4%         1,467         13.7%         191         209         4.0%         7,70         76.8%         2.64%           10,424         9,218         86.3%         1,647         15.4%         15.4         14.4         92         2.2%         10,650         99.7%         2.64%           10,424         9,218         86.3%         1,647         15.4         14.4         92         2.2%         4.0%         7,70         7.8%         2.64% <td< td=""><td>ო</td><td>10,255</td><td>9,087</td><td>88.6%</td><td>1,168</td><td>11.4%</td><td>152</td><td>143</td><td>295</td><td>2.9%</td><td>7,936</td><td>77.4%</td><td>-148</td><td>-1.44%</td><td>-</td></td<>	ო	10,255	9,087	88.6%	1,168	11.4%	152	143	295	2.9%	7,936	77.4%	-148	-1.44%	-
10,725         7,750         72,3%         2,976         27,7%         237         194         431         4.0%         9,326         87,0%         322         3.00%           10,181         9,170         90.1%         1,011         9,9%         141         121         262         2.6%         8,706         85.5%         -222         -2.18%           10,685         9,222         89,2%         1,120         10.8%         147         264         2.6%         8,706         85.5%         -222         -2.18%           10,685         9,222         89,2%         1,467         13.7%         147         269         400         4.0%         7,770         76.8%         -2.79%         -2.79%           10,422         9,108         86.4%         1,467         13.7%         168         167         32.6         2.8%         10,550         99,7%         2.82         2.79%           10,422         9,108         86.4%         1,614         15.1%         144         82         2.2%         9,092         84.8%         319         2.9%           10,422         9,108         84.9%         1,614         15.4         14         82         226         2.2% <td< td=""><td>4</td><td>10,542</td><td>8,864</td><td>84.1%</td><td>1,678</td><td>15.9%</td><td>201</td><td>224</td><td>425</td><td>4.0%</td><td>10,404</td><td>98.7%</td><td>139</td><td>1.32%</td><td>-</td></td<>	4	10,542	8,864	84.1%	1,678	15.9%	201	224	425	4.0%	10,404	98.7%	139	1.32%	-
10,181         9,170         90.1%         1,011         9.9%         141         121         262         2.6%         8,706         86.5%         -222         -2.18%           10,342         9,222         89.22         1,120         10.8%         117         147         264         2.6%         7,646         73.9%         -61         -0.59%           10,685         9,218         86.3%         1,120         10.8%         117         147         264         2.6%         7,646         73.9%         -61         -0.59%           10,424         9,218         86.3%         1,475         146.6%         191         20         2.8%         10,650         80.7%         2.2         2.6%           10,424         9,108         84.9%         1,614         15.1%         184         16.7%         2.2         2.2%         9.092         84.8%         1.6%         2.6%         2.2%         9.092         84.8%         1.6%         2.5%         2.2%         4.7%         84.2%         1.75%         2.38         2.8         4.7%         84.2%         7.4%         2.5%         2.9%         1.28         2.5%         4.9%         4.7%         8.94.2%         7.4%         2.2	2	10,725	7,750		2,975	27.7%	237	194	431	4.0%	9,326	87.0%	322	3.00%	0
10,342         9,222         89,2%         1,120         10.8%         117         147         264         2.6%         7,646         7,39%         -61         -0.59%           10,685         9,218         86.3%         1,467         13.7%         134         166         300         2.8%         10,650         99.7%         264%           10,121         8,646         85.4%         1,475         14.6%         191         209         400         4.0%         7,770         76.8%         -282         2.64%           10,424         9,212         86.4%         1,674         11.6%         168         167         33.5         3.2%         80.31         7.70%         2.29         2.8%           10,424         9,108         84.9%         1,614         15.1%         144         92         2.2%         9,09         7.4%         2.243         21.5%         236         2.2%         9,09         7.44%         2.243         21.5%         236         2.8         4.4         4.4         9.5%         4.4         4.4         4.3%         8.518         7.44%         -2.23%           10,142         9,489         92.1         1,114         10.9%         7,761         7	9	10,181	9,170		1,011	86.6	141	121	262	2.6%	8,706	85.5%	-222	-2.18%	-
10,685         9,218         86.3%         1,467         13.7%         134         166         300         2.8%         10,650         99.7%         282         2.64%           10,121         8,646         85.4%         1,475         14.6%         191         209         400         4.0%         7,770         76.8%         -282         2.59%           10,122         8,646         85.4%         1,475         16.8%         168         167         3.2%         8.031         7.70%         2.89         2.29%           10,122         8,646         84.9%         1,614         15.7%         236         2.26         8.03         8.48%         3.19         2.28%         2.28%         8.031         8.48%         3.19         2.28%         3.28%         8.48%         3.19         2.28%         2.28%         2.28	7	10,342	9,222	89.2%	1,120	10.8%	117	147	264	2.6%	7,646	73.9%	-61	-0.59%	0
10,121         8,646         85.4%         1,475         14,6%         191         209         400         4.0%         7,770         76.8%         -2.62         -2.79%           10,424         9,212         88.4%         1,212         11.6%         168         167         335         3.2%         8.031         77.0%         21         0.20%           10,724         84.9%         1,614         15.1%         144         92         236         2.2%         8.036         84.8%         319         2.98%           10,724         8,108         84.9%         1,614         15.5%         236         286         493         4.7%         84.8%         319         2.98%           10,742         8,108         64.5%         1,638         435         679         1,114         10.9%         7,566         74.4%         -2.23         0.22%           10,126         85.0         84.5%         3.616         35.5%         435         679         7,761         7,566         74.4%         -2.23         0.22%           10,239         9,489         92.7%         1,12         447         4.3%         8,376         80.48         1.16%         1.16%         1.16	æ	10,685	9,218	86.3%	1,467	13.7%	134	166	300	2.8%	10,650	%2'66	282	2.64%	ณ
10,424         9,212         88.4%         1,212         11.6%         167         335         3.2%         8,031         77.0%         21         0.20%           10,722         9,108         84.9%         1,614         15.1%         144         92         236         2.2%         9,092         84.8%         319         2.98%           10,545         8,702         82.5%         1,843         17.5%         238         255         493         4.7%         8,429         79.9%         142         1.35%           10,426         8,183         78.5%         2,243         21.5%         239         280         519         5.0%         8,918         85.5%         1.35%           10,426         8,183         78.5%         2,243         21.5%         233         214         447         4,3%         7,566         7,4%         -22.3           10,239         86.50         84.5%         1,323         12.7%         233         214         447         4,3%         8,375         416         -1.60%         10.9%         7,566         7,761         7,772         10.60%         -1.60%         10.9%         7,566         1.160%         1.160%         1.160%         1.160%	6	10,121	8,646	85.4%	1,475	14.6%	191	209	400	4.0%	7,770	76.8%	-282	-2.79%	0
10,722         9,108         84.9%         1,614         15.1%         144         92         236         2.2%         9,092         84.8%         319         2.98%           10,545         8,702         82.5%         1,645         17.5%         23         255         493         4.7%         8,429         75.9%         142         1.35%           10,426         8,702         82.5%         1,843         17.5%         23         22.80         519         89.18         85.5%         22.3%         1.35%         23         22.6         493         4.7%         8,429         75.66         1.35%         1.35%         20.2%         20.2%         1.35%         20.2%         20.2%         1.4%         -2.23%         0.22%         20.2%         1.114         10.9%         7,566         74.4%         -2.23%         0.28%         1.18         1.14         10.9%         7,761         7.4%         -2.23%         0.28%         1.18         1.10         0.0%         7,761         7,761         1.10%         1.18%         1.18         1.10         0.0%         7,761         7,762         1.10%         1.10%         1.10%         1.10%         1.10%         1.10%         1.10%         1.10%         <	10	10,424	9,212	88.4%	1,212	11.6%	168	167	335	3.2%	8,031	77.0%	21	0.20%	2
10,545         8,702         82,5%         1,843         17.5%         238         255         493         4.7%         8,429         79.9%         142         1.35%           10,426         8,183         78.5%         2,243         21.5%         239         280         519         5.0%         8,918         85.5%         22,23%           10,426         8,183         78.5%         4.35         679         1,114         10.9%         7,566         74.4%         -22.7         -2.23%           10,422         9,099         87.3%         1,323         12.7%         233         214         447         4,3%         8,375         8,04%         10.8%           10,297         8,530         82.8%         1,767         17.2%         333         276         609         5.9%         8,776         -164         -1.08%           10,142         8,476         83.6%         1,64%         195         230         2.0%         7,751         76.2%         -166         -1.09%           10,297         82.8%         1,166         16.4%         195         230         425         4.2%         7,722         76.2%         2.57%           10,287         8,408	11	10,722	9,108	84.9%	1,614	15.1%	144	92	236	2.2%	9,092	84.8%	319	2.98%	1
10,426         8,183         78.5%         2,243         21.5%         239         280         519         5.0%         8,918         85.5%         22         2.23%           10,176         6,560         64.5%         3,616         35.5%         435         679         1,114         10.9%         7,566         74.4%         -22.7         -2.23%           10,422         9,099         87.3%         1,323         12.7%         233         214         447         4,3%         8,375         80.4%         -16         -1.60%           10,297         86,530         82.8%         1,767         17.2%         333         276         609         5.9%         7,761         75.8%         -16         -1.60%           10,142         8,476         83.6%         1,666         16.4%         195         230         209         7,761         7,722         76.2%         -2.57%           10,142         8,476         83.6%         1,114         128         425         4.2%         7,732         76.2%         -166         -2.57%           10,247         8,436         80.6%         1,114         128         230         208         208         77.82         76.2%	12	10,545	8,702	82.5%	1,843	17.5%	238	255	493	4.7%	8,429	79.9%	142	1.35%	-
10,176         6,560         64.5%         3,616         35.5%         435         679         1,114         10.9%         7,566         74.4%         -227         -2.23%           10,422         9,099         87.3%         1,323         12.7%         233         214         447         4,3%         8,375         80.4%         19         0.18%           10,239         87.3%         1,323         12.7%         233         214         447         4,3%         8,375         80.4%         16         0.18%           10,297         8,530         82.8%         1,767         17.2%         333         276         609         5.9%         8,209         76.2%         77.761         76.2%         -1.66         -1.03%           10,142         8,476         83.6%         1,166         16.4%         195         230         425         4.2%         7,732         76.2%         -2.61         -2.57%           10,287         8,430         80.0%         2.061         2.09         2.08         41         7.732         77.8%         -16         -1.13%           208,054         84.0%         2.061         2.00%         2.08         41         4.38         77.32	13	10,426	8,183	78.5%	2,243	21.5%	239	280	519	2.0%	8,918	85.5%	23	0.22%	-
10,422         9,099         87,3%         1,323         12.7%         233         214         447         4,3%         8,375         80,4%         19         0.18%           10,239         9,489         92.7%         7,50         7.3%         101         108         209         2.0%         7,761         75.8%         -164         -1.69%           10,297         8,530         82.8%         1,767         17.2%         333         276         609         5.9%         8,209         7,761         7,761         -1.69%         -1.03%           10,142         8,476         83.6%         1,766         16.4%         195         230         425         4,2%         7,781         7,781         -261         -2.57%           10,287         8,430         80.9%         1,11%         128         158         274         2,7%         8,512         7,781         7,782         7,13%           10,287         82.6         80.0%         2.061         20.0%         208         41,18         7,1%         7,1%         -1,1%           208,054         174,689         84.0%         33,365         16.0%         4,180         4,1%         170,793         82.1%         -1,1% <td>14</td> <td>10,176</td> <td>6,560</td> <td></td> <td>3,616</td> <td>35.5%</td> <td>435</td> <td>679</td> <td>1,114</td> <td>•</td> <td>7,566</td> <td>74.4%</td> <td>-227</td> <td>-2.23%</td> <td>-</td>	14	10,176	6,560		3,616	35.5%	435	679	1,114	•	7,566	74.4%	-227	-2.23%	-
10,239         9,489         92.7%         7.50         7.3%         101         108         2.0%         7,761         7,561         -160%         -1.60%           10,297         8,530         82.8%         1,767         17.2%         333         276         609         5.9%         8,209         79.7%         -106         -1.03%           10,142         8,476         83.6%         1,666         16.4%         195         230         425         4.2%         7,732         76.2%         -261         -2.57%           10,578         9,403         88.9%         1,175         11.1%         128         156         284         2.7%         8,513         80.5%         175         15.5%           10,287         8,268         80.0%         2,061         20.0%         209         208         417         4.1%         7,592         73.8%         -113%           208,054         174,689         84.0%         33,365         16.0%         4,180         4,332         8,512         4.1%         170,793         82.1%         1	15	10,422	9,099		1,323	12.7%	233	214	447		8,375	80.4%	19	0.18%	-
10,297         8,530         82.8%         1,767         17.2%         333         276         609         5.9%         8,209         79.7%         -106         -1.03%           10,142         8,476         83.6%         1,666         16.4%         195         230         425         4.2%         7,732         76.2%         -261         -2.57%           10,578         9,403         88.9%         1,175         11.1%         128         156         284         2.7%         8,513         80.5%         175         1.65%           10,287         8,226         80.0%         2,061         20.0%         209         208         417         4.1%         7,592         73.8%         -116         -1.13%           208,054         174,689         84.0%         33,365         16.0%         4,180         4,332         8,512         4.1%         170,793         82.1%         -113%	16	10,239	9,489	92.7%	750	7.3%	101	108	209	2.0%	7,761	75.8%	-164	-1.60%	-
10,142         8,476         83.6%         1,666         16.4%         195         230         425         4.2%         7,732         76.2%         -261         -2.57%           10,578         9,403         88.9%         1,175         11.1%         128         156         284         2.7%         8,513         80.5%         175         1.65%           10,287         8,226         80.0%         2,061         20.0%         209         208         417         4.1%         7,592         73.8%         -116         -1.13%           208,054         174,689         84.0%         33,365         16.0%         4,180         4,332         8,512         4.1%         170,793         82.1%         -113%	17	10,297	8,530		1,767	17.2%	333	276	609	5.9%	8,209	79.7%	-106	-1.03%	-
10,578     9,403     88.9%     1,175     11.1%     128     156     284     2.7%     8,513     80.5%     175     1.65%       10,287     8,226     80.0%     2,061     20.0%     209     208     417     4.1%     7,592     7592     73.8%     -116     -1.13%       208,054     174,689     84.0%     33,365     16.0%     4,180     4,332     8,512     4.1%     170,793     82.1%	18	10,142	8,476		1,666	16.4%	195	230	425	4.2%	7,732	76.2%	-261	-2.57%	-
10.287     8,226     80.0%     2,061     20.0%     20.0%     20.8     417     4.1%     7,592     7,592     73.8%     -113%       208,054     174,689     84.0%     33,365     16.0%     4,180     4,332     8,512     4.1%     170,793     82.1%	19	10,578	9,403		1,175	11.1%	128	156	284	2.7%	8,513	80.5%	175	1.65%	Ø
208,054 174,689 84.0% 33,365 16.0% 4,180 4,332 8,512 4.1% 170,793 82.1%	2.0	10,287	8,226		2,061	20.0%	209	208	417	4.1%	7,592	73.8%	-116	-1.13%	1
	Total	208,054	174,689		33,365	16.0%	4,180	4,332		4.1%	170,793	82.1%			2.0

Aldermanic	April 2000	White	te	Non-White	/hite		Hispanic of Any Race	Any Race		18 Years and Over	and Over	Deviation	tion	No of Current
District (By Area)	Population	o <sub>N</sub>	% of Total	S S	% of Total	White	Non-White Sub-Total		% of Total	S <sub>O</sub>	% of Total	Š	%	Alderperson
EAST	82,530	71,761	87.0%	10,769	13.0%	1,612	1,522	3,134	3.8%	66,932	81.1%	-694	-0.83%	8
2	10,449	9,208	88.1%	1,241	11.9%	219	175	394	3.8%	9,784	93.6%	46	0.44%	٢
ന	10,255	9,087	88.6%	1,168	11.4%	152	143	295	2.9%	7,936	77.4%	-148	-1.44%	-
9	10,181	9,170	90.1%	1,011	9.6%	141	. 121	262	2.6%	8,706	85.5%	-222	-2.18%	-
12	10,545	8,702	82.5%	1,843	17.5%	238	255	493	4.7%	8,429	79.9%	142	1.35%	-
1.5	10,422	660'6	87.3%	1,323	12.7%	233	214	447	4.3%	8,375	80.4%	19	0.18%	-
16	10,239	9,489	92.7%	750	7.3%	101	108	209	2.0%	7,761	75.8%	-164	-1.60%	-
17	10,297	8,530	82.8%	1,767	17.2%	333	276	609	5.9%	8,209	79.7%	-106	-1.03%	_
18	10,142	8,476	83.6%	1,666	16.4%	195	230	425	4.2%	7,732	76.2%	-261	-2.57%	-
WEST CENTRAL	62,540	50,263	80.4%	12,277	19.6%	1,386	1,724	3,110	2.0%	53,161	85.0%	122	0.20%	8
4	10,542	8,864	84.1%	1,678	15.9%	201	224	425	4.0%	10,404	98.7%	139	1.32%	1
8	10,685	9,218	86.3%	1,467	13.7%	134	166	300	2.8%	10,650	%2.66	282	2.64%	7
10	10,424	9,212	88.4%	1,212	11.6%	168	167	335	3.2%	8,031	77.0%	21	0.50%	8
13	10,426	8,183	78.5%	2,243	21.5%	239	280	519	2.0%	8,918	85.5%	23	0.22%	-
14	10,176	6,560	64.5%	3,616	35.5%	435	679	1,114	10.9%	7,566	74.4%	-227	-2.23%	-
2.0	10,287	8,226	80.08	2,061	20.0%	209	208	417	4.1%	7,592	73.8%	-116	-1.13%	1
WEST	62,984	52,665	83.6%	10,319	16.4%	1,182	1,086	2,268	3.6%	50,700	80.5%	566	0.91%	4
<b>1</b> -	10,496	8,536	81.3%	1,960	18.7%	365	288	653	6.2%	8,353	79.6%	93	0.89%	<b>-</b>
S	10,725	7,750	72.3%	2,975	27.7%	237	194	431	4.0%	9,326	87.0%	322	3.00%	0
	10,342	9,222	89.2%	1,120	10.8%	117	147	264	2.6%	7,646	73.9%	-61	-0.59%	0
6	10,121	8,646	85.4%	1,475	14.6%	191	209	400	4.0%	7,770	76.8%	-282	-2.79%	0
F	10,722	9,108	84.9%	1,614	15.1%	144	92	236	2.2%	9,092	84.8%	319	2.98%	-
19	10,578	9,403	88.9%	1,175	. 11.1%	128	156	284	2.7%	8,513	. 80.5%	175	1.65%	2
Total	208,054	174,689	84.0%	33,365	16.0%	4,180	4,332	8,512	4.1%	170,793	82.1%			20

Note: Deviation is based on the average aldermanic district size of 10,403 Source: U.S. Bureau of Census, 2000 Census of Population

AGENDA#	

# City of Madison, Wisconsin

REPORT OF	: AD HOC REDISTRICTING	PRESENTED: September 4, 2001
	& REAPPORTIONMENT	REFERRED:
	<b>COMMITTEE</b> – Ordinance, I.D.	REPORTED BACK:
	30070, Regarding Ward Boundaries	ADOPTED:
	and Aldermanic Districts	RULES SUSPENDED:
AUTHOR:	Bill Roberts	RE-REFERRED:
	Planning Unit Staff	PLACED ON FILE:
DATED:	August 10, 2001	ID NUMBER:

This is the third and final report of the City of Madison Ad Hoc Redistricting and Reapportionment Committee to the Common Council. The first report, presented on April 17, 2001, recommended that the number of Aldermanic Districts should remain the same at 20 seats. The Common Council accepted this recommendation and further directed the Committee to proceed with an Aldermanic Redistricting Plan based on 20 Aldermanic Districts.

The second report was presented to the Common Council on June 19, 2001. This report recommended approval of a tentative Aldermanic District plan which was accepted by the Common Council. This plan served as a guide for further redistricting activities, including delineation of wards within the City once Dane County adopted a County-wide tentative supervisory plan.

On July 2, 2001, the Clerk of the City of Madison received a written statement from the Dane County Clerk regarding the adoption of a tentative supervisory plan for Dane County by the Dane County Board. Within 60 days after the receipt of the written statement, the City of Madison must adopt a ward plan to accommodate the adopted tentative supervisory plan.

### TENTATIVE SUPERVISORY PLAN FOR DANE COUNTY

On June 28, 2001, the Dane County Board adopted a tentative supervisory plan which was subsequently approved by the Dane County Executive. Unlike the previous 1991 supervisory plan, the newly adopted tentative supervisory plan no longer provides for coterminous aldermanic and supervisory districts within the City of Madison. Wisconsin Statutes requires that the City of Madison must "...make a good faith effort to accommodate the tentative plan submitted by the County..." in preparing its ward plan.

# WARD PLAN FOR THE CITY OF MADISON

Wisconsin Statutes requires that each ward within the City of Madison must have no less than 1,000 persons nor more than 4,000 persons. However, the City may create wards with less than 1,000 persons to accommodate the tentative supervisory plan for Dane County. Wisconsin Statutes also requires that all territory within a ward shall be contiguous except for an island territory, and each ward "...shall as, far as practicable, be kept compact, and observe the community of interest of existing neighborhood and other settlements."

A ward plan was prepared based on the tentative supervisory plan adopted by the Dane County Board and the aldermanic district plan previously adopted by the City Reapportionment Committee. The ward plan proposed some minor boundary changes to the tentative supervisory plan and the aldermanic district plan 5/8/00-RAE-F:\PLROOT\WORDP\PL\ROBERTS\MISC\redistreport\81001.doc

because the combination of both plans required the creation of some wards with no population or with only very few persons. A public hearing on the ward plan, together with the aldermanic district plan, was held on July 25, 2001. Following the public hearing (for which there were no public appearances), the City Reapportionment Committee reviewed and made some revisions to the ward plan. On August 1, 2001, the Committee further reviewed the ward plan and after making additional revisions adopted the final ward plan and aldermanic district plan for recommendation to the Mayor and Common Council.

The new ward plan proposes 99 wards as compared to the 68 wards in the 1991 ward plan, and the wards vary in population size from 135, the smallest, to 3,815, the largest (see Map 1 and Table 1). The increase in the number of wards is due primarily to the need to create more smaller wards with few population to accommodate the tentative supervisory plan (see Map 2 and Table 2). Of the 99 wards, 13 will have less than 1,000 persons. Although having only 135 and 454 persons respectively, both Wards 5 and 18 on the far east side are now undergoing residential development and have a large population growth potential. All of the wards are contiguous except for Ward 1, which has two parcels constituting an island territory completely surrounded by the Village of McFarland. Most of the wards are generally compact and also recognizes boundaries of residential neighborhoods and neighborhood associations. The new wards are consecutively numbered within aldermanic districts, and the ward numbering system begins in the east portion of the City and progresses through the Isthmus area to the west portion.

# POLLING PLACES FOR WARDS

The City's intent is to have all polling places within public buildings and in buildings other than churches or parochial schools, and also all polling places are to be accessible to handicapped individuals. However, because of the inability to find buildings which comply with both criteria, the polling places will include 7 churches and one parochial school.

Although 99 new wards are being created in the ward plan, 72 separate polling places are contemplated (see Table 3). Of the 72 separate polling places, 3 will each serve three wards, 21 will each serve two wards, and the remaining 48 will each serve only one ward. All of the smaller wards with only few persons will be served at polling places with at least another ward.

# ALDERMANIC DISTRICT PLAN FOR CITY OF MADISON

Wisconsin Statutes require that aldermanic districts be created by combining contiguous whole wards. The new aldermanic district plan proposes 20 aldermanic districts, and each district is comprised of at least 4 contiguous wards (see Map 3). In the case of the 12<sup>th</sup> and 17<sup>th</sup> districts, each district is comprised of 7 contiguous wards, and the smaller wards with few persons within each district have been created to accommodate the tentative supervisory plan for Dane County.

The following seven criteria were considered by the City Reapportionment Committee in creating the 20 aldermanic districts for the City of Madison:

- 1. Contain an equal number of inhabitants;
- 2. Be comprised of contiguous whole wards;
- 3. Be compact;
- 4. Enhance minority participation;
- 5. Contain within them communities of interests, such as neighborhood associations;
- 6. Use major arterial and other physical barriers as boundaries; and
- 7. Increase the number of districts exposed to future growth on the periphery of the City of Madison.

The first five criteria are statutory requirements pursuant to Wisconsin Statutes and therefore must be complied with in any redistricting plan. The following includes a discussion of each of the seven criteria as they relate to the new aldermanic district plan.

# Equal Number of Inhabitants

Based on 20 aldermanic districts, the average population size for an aldermanic district is 10,403. In order to insure that the aldermanic district plan would provide for population equality, the maximum population deviation from the average district size was held to about 3 percent. The largest deviation from the average district size in the aldermanic district plan is –2.71 for District 9 and +3.10 percent for District 5 (see Table 4). The total deviation is 5.81 percent. In the case of districts along the City's periphery where future residential growth and population increases are anticipated, the population was purposely kept lower than the average district size.

### Contiguous Wards

The 20 aldermanic districts have been created by combining at least four contiguous whole wards. Of the 20 aldermanic districts, 7 has four wards, 9 has five wards, 2 has six wards, and 2 has seven wards.

### Compactness

It was difficult to achieve this criterion for some districts because of the geography and shape of the City of Madison. For example, the outer boundaries of District 14 are very irregular and coincide with the boundaries of the Towns of Madison, Dunn and Blooming Grove, and the City of Fitchburg. Also, in the case of the Isthmus area, both Districts 2 and 6 are long and narrow because both districts are bounded by the shoreline of either Lake Mendota or Lake Monona and the desire to keep existing neighborhoods intact by using East Washington Avenue, a major highway, as a boundary line between both districts. However, there are several districts which are reasonably compact, such as Districts 3, 16, 17 and 18 in the east portion of the City, Districts 4 and 8 in the central portion, and Districts 7, 9 and 19 in the west portion.

### **Enhancing Minority Participation**

Minorities constitute 18.0 percent of the City of Madison's total population, and large number of minorities will continue to reside in Districts 14, 5, and 13. The highest percentage of minorities will be in District 14 with 39.8, followed by District 5 with 29.9, and District 13 with 23.8. Minorities in District 14 reside primarily in three separate areas, the Burr Oaks Subdivision and Lincoln Elementary school are (Ward 57), the Broadway-Simpson Street area in the Waunona Neighborhood (Ward 54), and the Rimrock Road – Moorland Road area (Wards 55 and 56). Most of the minorities in district 5 reside in Eagle Heights Apartments, a University of Wisconsin graduate student housing project with a large Asian population (Ward 63). Minorities in District 13 reside primarily in South Madison within the Brams Addition and Capitol View Heights neighborhoods (Ward 53).

Section 5.15 of the Wisconsin Statutes provides for the establishment of wards "...to permit creation of supervisory or aldermanic districts of substantially equal population or to enhance to participation of members of a racial or language minority groups in the political process and their ability to elect representatives of their choice." District 14 in the new aldermanic district plan is identical to the present District 14, and new District 13 is almost similar to the present District 13. Minority groups residing in both districts will continue to be able to participate in the political process and elect representatives of their choice.

# Communities of Interest (including Neighborhood Associations)

Neighborhood associations were considered in the development of the new aldermanic district plan. Thus, many neighborhoods are kept intact in most districts. However, some neighborhoods were divided because of the desire to maintain smaller deviations from the average district size in order to insure population equality.

# Major Arterials and Other Physical Barriers

Many major highways, such as Commercial Avenue or Wisconsin State Highway 30, Stoughton Road, East Washington Avenue, Packers Avenue, Cottage Grove Road on the east side and the West Beltline Highway, Mineral Point Road, Whitney Way, Midvale Boulevard and Gammon Road on the west side, serve as boundaries of aldermanic districts. These major highways also serve as neighborhood boundaries. Both Starkweather Creek and Wingra Creek serve as either aldermanic district boundaries or ward boundaries.

# Exposing More Districts to Future Growth on City's Periphery

The new aldermanic district plan is designed in some cases to insure that future growth along the City's periphery will occur not only in one district, but could be distributed among two or more districts. For example, large scale residential construction which will continue in the southwest portion of the city of Madison will occur in both Districts 1 and 7 (primarily Wards 91, 92, 93, and 99), and both districts will share in the anticipated large population increases. New residential construction east of Interstate Highway 90 and Interstate Highway 90 and 94 will continue to occur in both Districts 3 and 17 (primarily Wards 5 and 18). While future residential growth in the Cherokee Park Subdivision will continue to occur in District 18 and in Ward 25, future residential growth between North Sherman Avenue and Packers avenue north of Lakeview Elementary school will also occur in District 12 as more lands are annexed to the City of Madison and developed with residences.

### RECOMMENDATION

An ordinance has been prepared based on both the new ward plan and the aldermanic district plan adopted by the City Reapportionment Committee. Ordinance, I.D. No. 30070, will accomplish the following:

- 1. Create 99 new wards within the City of Madison, and also establish a polling place for each ward. (The new wards will also serve to create new supervisory districts within Dane county and new assembly districts for the State of Wisconsin).
- 2. Create 20 new aldermanic districts within the City of Madison by combining contiguous whole wards, and the new districts will become effective beginning with the 2003 Spring Election.
- 3. Maintain the present aldermanic districts and wards until the 2003 spring election.

It is the conclusion of the City Reapportionment Committee that a good faith effort was made to accommodate the tentative supervisory plan in creating the new ward plan for the City of Madison. Also, it is the conclusion of the Committee that the new ward plan and new aldermanic district plan comply with statutory requirements and other criteria considered in redistricting. Therefore, the Committee recommends the adoption of Ordinance, I.D. No. 30070.

Respectfully submitted,

Bill Roberts Planner IV